

This work had a very considerable sale and evinces painstaking and careful work in compiling the literature. It shows remarkable knowledge of specific values and was the best work of the kind in this respect. Dr. Strecker had an accurate knowledge of entomological technic, and his example should not be lost. His collection would be a marvel to many in this respect. He had an interesting and striking personality, and was cordial, affable and full of anecdote. He was frequently visited by scientific men from this country and abroad, and his correspondence was immense. In his chosen field he ranked deservedly high. He has been criticised by some on account of his more than great desire to add to his collection, but this may be ascribed to the fact that his love and enthusiasm for the study were intense and never flagged for a moment, and obscured every other thought. Two of his favorite expressions were that "It is human nature, you know, to think of ourselves first, last and always," and "I never let the right hand know what the left hand does." Had it not been for such traits, many fine things in the collection would have been converted into *Anthrenus* ere this, and their value to the world would have been lost and scattered.

He was a remarkable man, and will be greatly missed by his entomological friends. The final disposition of his wonderful collection is not at present known.

Additional List of Insects Taken in Alpine Region of Mt. Washington.

By ANNIE TRUMBULL SLOSSON.

I was unable to visit Mt. Washington in 1900 and my usual list of captures—published annually since 1893—was omitted. But in this last summer, 1901, I again made two visits to the Summit, one in early July and one in August. The list of insects taken, and not included in former lists, follows: There are nearly 250 species, several of these and at least one genus new to science.

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LEPIDOPTERA.

Arctia parthenice Kirby.
Lophodonta ferruginea Pack.
Cosmia paleacea Esp.
Ypsia undularis Dru.
Teras variana Fern.
Gelechia lugubrella Fab.
Choreutis marginella. Clem.

HYMENOPTERA.**Tenthredinæ.**

Cephaleia sp.
Fenusia rubi Forbes.
Pteronus ventralis Say.
 sp.
 sp.
Strongylogaster sp.
Macrophya externa Say.
pannosa Say.
albomaculatus Nort.
Tenthredopsis 14-punctata Nort.
 sp.
Tenthredo sp.
 sp.

Apoidea.

Osmia simillima Sm.

Sphecoidea.

Crabro maculatus Fab.
Xylocrabro slossonæ Ashm. n. sp.
Stigmus americanus Puck.

Proctotrypoidea.

Chelognus henshawi Ashm.
Pantoclis n. sp. ?
Aclesta rugosopetiolata Ashm.
Paramesius terminatus Say.
Hemilexodes rotundiceps Ashm.
 n. sp.
Galesus coxalis Ashm. n. sp.
Diapria erythropus Ashm.
Megaspilus alticola Ashm. n. sp.

Cynipoidea.

Periclistidea monticola Ashm. n. g.
 n. sp.
Andricus sp.

Chalcidoidea.

Monodontomerus eutechnæ Ashm.
Ormyrus ventricosus Ashm.
Chalcis tarsalis D. T.
Bruchophagus funebris Haw.
Homalotylus slossonæ Ashm. n. sp.
Roptrocercus xylophagorum Ratz.
Pteromalus fuscipes Prov.
Catolaccus tyloderma Ashm.
Cirrospilus immaculatus Ashm. n.
 sp.
Aprostocerus americanus Ashm.

Ichneumomoidea.

Trogus bolteri Cr.
Cratichneumon sp.
 sp.
Amblyteles suturalis Say.
Notosemus sp.
 sp.
Atractodes serpedontes Ashm.
Bathymetis sp.
 sp.
Ephialtes gigas Walsh.
Glypta varipes Cr.
Exochus propinquus Cr.
Pammacra pallipes Ashm.
Scorpiorus flavopictus Ashm. n. sp.
Hadrodactylus affinis Ashm. n. sp.
Scopasis monticola Ashm. n. sp.
Agrypon pædisæ Ashm.
Atrometus flavifrons Ashm. n. sp.
Aperileptus clypeatus Ashm. n. sp.

Braconioidea.

Phænocarpa slossonæ Ashm. n. sp.
Aphæreta pallipes Say.
Meteoros gracilis Prov.

Macrocentrus longicornis *Prov.*
 Urosigalphus armatus *Ashm.*
 Chelonus sobrinus *Hald.*
 Agathis femoratus *Prov.*
 Microdus tricoloripes *Ashm.* n. sp.
 latiannulipes *Ashm.* n. sp.
 varipes *Cr.*
 Apanteles glomeratus *Linn.*
 Urogaster ensiger *Say.*

COLEOPTERA.**Carabidæ.**

Calosoma calidum *Fab.*
 Amara sp.
 apricarius *Payk.*
 chalcea *Dej.*
 impuncticollis *Say.*
 Lebia pumila *Dej.*
 ornata *Say.*
 Chlænienus pennsylvanicus *Say.*
 Acupalpus carus *Lec.*

Dytiscidæ.

Hydroporus modestus *Aubé.*
 Agabus seriatus *Say.*

Silphidæ.

Silpha noveboracensis *Forst.*
 Colon bidentatum *Sahlb.*

Pselaphidæ.

Tyrus humeralis *Aubé.*
 Bryaxis propinqua *Lec.*

Staphylinidæ.

Homalota alpigrada *Fauv.* MSS.
 sp.
 sp.
 Aleochara gracilicornis *Fauv.* MSS.
 Philonthus fusiformis *Melsh.*
 Xantholinus obscurus *Er.*
 Euzesthetus sp.
 Lathrobium simplex *Lec.*
 Tachyporus nanus *Er.*
 Boletobius dimidiatus *Er.*
 cincticollis *Say.*
 longiceps *Lec.*
 Acidota subcarinata *Er.*

Phalacridæ.

Phalacrus simplex *Lec.*
 politus *Melsh.*

Coccinellidæ.

Scymnus caudalis *Lec.*

Mycetophagidæ.

Typhcea fumata *Linn.*

Histeridæ.

Hister lecontei *Mars.*

Latridiidæ.

Corticaria serrata *Payk.*
 americana *Mann.*

Byrrhidæ.

Byrrhus pettitii *Horn.*

Dascyllidæ.

Macropogon rufipes *Horn*
 Prionocyphon discoideus *Say.*

Elateridæ.

Deltometopus amœnicornis *Say.*
 Hypocœelus terminalis *Lec.*
 Adelocera oblecta *Say.*
 Elater pedalis *Germ.*
 luctuosus *Lec.*
 Cryptohypnus sp.?
 Pityobius anguinus *Lec.*
 Asaphes memnonius *Hbst.*

Buprestidæ.

Buprestis fasciata *Fab.*
 striata *Fab.*
 Agrilus anxius *Gory.*
 masculus *Horn.*

Lampyridæ.

Podabrus extremus *Lec.*

Cleridæ.

Thaneroclerus sanguineus *Say.*
 Hydnocera tabida *Lec.*
 pallipennis *Say.*
 Phyllobænus dislocatus *Say.*

Ptinidæ.

Trypopytus sericus *Say.*

Scarabæidæ.

Aphodius leopardus *Horn.*

Odontæus cornigerus *Melsh.*

Macroductylus subspinosus *Fab.*

Chrysmelidæ.

Chlamys plicata *Fab.*

Haltica bimarginata *Say.*

Glyptina brunnea *Horn.*

Dibolia borealis *Chev.*

Psylliodes punctulata *Melsh.*

Lagriidæ.

Arthromacra ænea *Say.*

Melandryidæ.

Orchesia castanea *Melsh.*

Pythidæ.

Priognathus monilicornis *Rand.*

Ædemeridæ.

Asclera puncticollis *Say.*

Anthicidæ.

Anthicus spretus *Lec.*

Notoxus anchora *Hentz.*

Rhynchitidæ.

Rhynchites cyanellus *Lec.*

Curculionidæ.

Sitones flavescens *Marsh.*

Magdalis alutacea *Lec.*

Proctorus armatus *Lec.*

Scolytidæ.

Dryocetes ? sp ?

Crypturgus atomus *Lec.*

DIPTERA.**Mycetophilidæ.**

Macrocera inconcinna *Lw.*

Ceroplastus clausus *Coq.*

Polylepta leptogaster *Winnertz.*

Neoglaphyoptera ventralis *Say.*

Leja sororcula *Lw.*

Simulidæ.

Simulium venustum *Say.*

Bibionidæ.

Bibio gracilis *Walk.*

Plecia heteroptera *Say.*

Culicidæ.

Corethra plumicornis *Fab.*

Chironomidæ.

Chironomus modestus *Say.*

Orthocladus nivoriundus *Fitch.*

Tipulidæ.

Dicranomyia n. sp. ?

Dicranomyia hæretica *O. S.*

Trichobola argus *Say.*

Linnophila adusta *O. S.*

Cylindrotoma americana *O. S.*

Tipula suspecta *Lw.*

Pachyrrhina nobilis *Lw.*

Stratiomyidæ.

Sargus decorus *Say.*

Dolichopodidæ.

Dolichopus calcaratus *Ald.*

cuprinus *Wied.*

n. sp. ?

n. sp. ?

Gymnopternus phyllophorus *Lw.*

Neurigona floridula *Wheeler.*

rubella *Lw.*

Hydrophorus glaber *Walk.*

Syrphidæ.

Rhingia nasica *Say.*

Pipunculidæ.

Pipunculus fuscus *Lw.*

nigripes *Lw.*

Chalarus spurius *Walk.*

Tabanidæ.

Tabanus astutus *O. S.*

microcephalus *O. S.*

Asilidæ.

Leptogaster badius *Lw.*

Bombylidæ.

Anthrax lateralis Say.

Empidæ.

Euhybys subjectus Walk.

Empis varipes Lw.

Rhamphomyia gilvipes Lw.

Hilara gracilis Lw.

femorata Lw.

Leptozeza flavipes Meig.

Platyezidæ.

Platyeza n. sp.

n. sp.?

Tachinidæ.

Masicera chætoneura Coq.

Winthemia 4-pustulata Fab.

Anthomyidæ.

Phaonia sp.

sp.

Cordyluridæ.

Scatophaga nana Lw.

Helomyzridæ.

Leria fraterna Lw.

Psilidæ.

Psila frontalis Coq.

Trypetidæ.

Tephritis albiceps Lw.

Lonchædæ.

Palloptra superba Lw.

Heteroneuridæ.

Heteroneura melanostoma Lw.

Clusia spectabilis Lw.

Sepsidæ.

Themira putris Linn.

Ephydridæ.

Dichæta caudata Fall.

Hydrellia obscuriceps Lw.

Hydrina debilis Lw.

fuscicornis Lw.

Oeomyzidæ.

Anthomyza terminalis Lw.

Drosophilidæ.

Drosophila amoena Lw.

Scaptomyza apicata Thom.

Scinidæ.

Oscinis dorsalis Lw.

Chlorops procera Lw.

Phoridæ.

Phora fungicola Coq.

HEMIPTERA.**Heteroptera.**

Geocoris borealis Dallas.

Crophius disconotus Say.

Trapezonotus n. sp.?

Megalonotus unius Say.

Lopidea marginata Uhl.

Lygus pabulinus Linn.

invitus Say.

sp.?

Orthops scutellatus Uhl.

Aradus sp.

Nabis fesus Linn.

Salda humilis Say.

reperta Uhl.

Homoptera.

Gypona striata Burn.

NEUROPTERA.

Ephemerella sp.?

Anabolia bimaculata Walk.

Agapetus obscura Walk.

Mystacides nigra Linn.

ORTHOPTERA.

Nemobius fasciatus Scudder.